

## USOE Fine Arts Rainbow Chart

| Fifth - Page 1  |  | Experience/   | Explore/  | Apply/  | Analyze/   | Research/   | Refine/  |
|---|--|---|---|---|--|---|--|
| riiii - rage i  |  | Identify  | Contextualize   | Build skills  | Integrate  | Create  | Contribute   |
| Previously mastered grade level skills  | Elements of Music with definitions   | Label, list, name, define,<br>relate, recall and use<br>music making tools  | Discover, look at,<br>investigate, experience<br>and form ideas   | Apply, construct,<br>demonstrate, evaluate<br>and practice  | Compare, contrast,<br>distinguish, examine, and<br>incorporate.  | Study, explore, seek, be<br>creative, imagine and<br>produce  | Show skill criterion<br>mastery for grade<br>level, give opinions,<br>support others, and<br>show work |
| • Singing vs. speaking voice  | SING Vocal Development: care, training and proper use of the voice             | Experience the difference between the speaking and singing voice  | Explore appropriate use of head and chest voice  CD1 #23  Dry Bones lesson, singing   | Practice vocal skills with attention to natural vocal production, good breath support, and sensitivity to pitch  CD2 #16 Oh How Lovely is the   | Analyze connections between healthy use of the voice, pitch accuracy, and good vocal production                              | Create vocal style<br>or character<br>through improvising<br>and experiencing a<br>wide variety of song<br>literature   | Perform songs intune, using a natural singing voice  |
| <ul> <li>Melody</li> <li>High/low, up/down</li> <li>Pitch accuracy in an appropriate range</li> <li>Steps, skips, and repeated pitches</li> <li>Breath support</li> <li>Vocal health</li> </ul> | Melody: a<br>sequence of single<br>pitches that move<br>up, down, or<br>repeat | Experience melody<br>in a variety of<br>songs, singing<br>games, and styles<br>including songs<br>from other cultures   | Explore in-tune singing in a natural voice through a variety of songs and singing games   | Evening lesson, singing  Practice recognizing variations of simple pitch patterns in melodic phrases  CD2 #22 Peace Like A River  | Analyze popular vocal styles i.e. opera, pop, country, jazz, etc.  | Create/Improvise simple melodies using steps, skips, and repeats  |  |
| <ul> <li>Folk, traditional<br/>and multicultural<br/>songs</li> <li>Singing games</li> <li>Call &amp; response</li> </ul>   |  | Experience the difference between melody and harmony in songs and listening selections  | Explore recurring melodic patterns in traditional music and familiar songs  CD1 #23  Dry Bones  | "river in my soul" (end) m-m-r-r-d CD2 #27 Rocky Mountain "do remember me" (end) m-m-r-r-d Practice harmony by singing partner songs,   | Turkey in the Straw lesson, singing  | Create harmony for familiar songs using countermelody, descant, or ostinato   | Perform harmony<br>with careful<br>attention to pitch<br>and rhythmic                                  |
| Harmony     Ostinatos     Rounds     Counter melodies     Descants  | Harmony: two or<br>more pitches<br>sounding at the<br>same time                | Experience/Identify simple and complex harmonies  CD1 #25 Follow the Drinking Gourd simple harmony  CD2 #29 Scotland's Burning complex harmony, ostinato, round | Explore vocal harmony through partner songs, ostinatos, rounds, descants, and countermelodies  CD2 #16 Oh, How Lovely is the Evening lesson, singing, round  CD1 #17 Cindy lesson, singing, partner with Rocky Mountain | ostinato, rounds, descants, & countermelodies with careful attention to pitch and rhythmic accuracy  CD2 #41  This Train / When the Saints lesson, singing, playing, partner song  CD2 #29  Scotland's Burning lesson, singing, ostinato, round | Analyze how voices and instruments combine to make harmony  CD1 #40  Johnny Has Gone for a Soldier lesson, recording details | lesson, singing, playing, creating  Create texture and harmony by layering melodic or rhythmic ostinato with voice or various instruments  Wabash Cannonball lesson, playing, listening | accuracy   |

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| Previously mastered grade level skills  | Elements of Music with definitions   | Label, list, name, define,<br>relate, recall and use<br>music making tools  | Discover, look at,<br>investigate, experience<br>and form ideas  | Apply, construct,<br>demonstrate, evaluate<br>and practice  | Compare, contrast,<br>distinguish, examine, and<br>incorporate.  | Study, explore, seek, be<br>creative, imagine and<br>produce  | Show skill criterion<br>mastery for grade<br>level, give opinions,<br>support others, and<br>show work |
| Beat     Steady beat  Meter     Strong and weak beats   | PLAY Beat: the underlying pulse of music   | Experience the feeling of beat in a variety of musical styles.  | Explore beat in a variety of musical styles.  CD2 #35 Sweet Betsy From Pike  | Practice beat accuracy vocally and instrumentally   | Analyze the importance of steady beat in group performance   | Create/Improvise<br>simple rhythmic<br>phrases over a<br>steady beat                                      | Perform songs and rhythmic phrases in  |
| Meter in 2, 3, 4     and 6     3     4     ♥♥ ♥♥♥♥     ■□□□□□□□□□□□□□□□□□□□□□□                            | Meter: patterns of strong and weak beats • Time signatures 2/4, 3/4, 4/4, 6/8  | Experience/Identify<br>duple and triple<br>meter by feeling<br>strong/weak beat<br>patterns in songs<br>and listening<br>selections | Explore combining beats into groupings of 2, 3, 4, and 6 using strong/ weak beats for emphasis   | Practice playing strong/weak beat patterns in meters of 2, 3, 4, and 6 with body percussion and classroom instruments                           | Analyze<br>strong/weak beat<br>patterns and devise<br>a way to represent<br>the meter (i.e. time<br>signatures)                        | Create/Improvise original rhythms of varying lengths in meters of 2, 3, 4, and 6                          | meters of 2, 3, 4,<br>and 6 with a steady<br>beat & rhythmic<br>accuracy                               |
| S w w s w w  Duple/triple meter   | Rhythm:<br>combinations of<br>long and short,<br>sound or silence  | Experience many ways to divide the beat into new rhythmic patterns of sound and silence   | Explore rhythmic patterns found within metric units of 2, 3, 4, and 6  CD2 #42  Three Blind Mice   | Practice playing rhythm patterns and ostinato to accompany familiar songs   | Analyze simple rhythmic patterns in meters of 2, 3, 4, and 6 from familiar songs or listening selections                               | Create rhythmic<br>movement to<br>compliment the<br>music   |  |
| <ul><li>Beat/divided beat</li><li>Sound/silence</li><li>Rest</li><li>Ostinato</li></ul>                   |  | CD1 #15 Chicka Hanka  |  | CD1 #16 Chumbara lesson, playing  | Follow the Drinking<br>Gourd, lesson, singing.<br>Different rhythm in each<br>verse, see notation                                      |   |  |
| Form  Phrase Combinations of same/different verse/refrain, introduction, interlude Coda 1st & 2nd endings | LISTEN Form: how music is organized • intro, coda, interlude • D.C. al Fine, 1st and 2nd endings • theme & variation | Experience repeated and contrasting musical phrases in various music styles and organizational forms                                | Explore basic form in music including theme and variation, phrases, verse/refrain, intro, interlude, coda, and 1st and 2nd ending, and D.C. al Fine  This Little Light of Mine D.C.al Fine | Practice labeling sections of form using alphabet letters, A, B, C, or label aurally, visually, and/or with movement  Chumbara lesson, creating | Analyze patterns and themes found in music by listening for repetition, contrast, and simple variation  Simple Gifts lesson, listening | Create a song arrangement with attention to a specific phrase combination  Old Joe Clark lesson, creating |  |
| <ul><li>2. 2nd</li><li>D.C. al Fine</li><li>D.C. al Fine</li></ul>  | Expressive Elements Tempo: the speed of the beat   | Experience an<br>awareness and<br>control of tempo,<br>dynamics, and<br>articulation  | My Paddle lesson, playing, theme and variation   | Practice singing songs or playing instruments with varying tempos, dynamics   | Analyze how changes in tempo, dynamics, and articulation can affect ideas, thoughts and emotions                                       | Create expression in music by varying the use of tempo, dynamics, and articulation                        | Perform with<br>sensitivity to tempo,<br>dynamics, and<br>articulation in the<br>Music                 |

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| Tempo Fast/slower/variable Dynamics Louder/softer/ variable  Timbre Vocal and instrumental Band and orchestra families Vibration/resonation Balance  Texture Instrumental and vocal Thick,/thin, many few Icon examples: Beat divided beat | Dynamics: degrees of loud & soft. Articulation: • legato: smoothly connected • staccato: detached, short • accent: > increased emphasis on a single tone  Timbre: (tam'-ber) tone color, the unique sound made by an instrument of voice.  Texture: layered combinations (thick or thin, many or few) of voices and/or instruments  READING / WRITING Icons: non-traditional symbols | CD1 #37  I've Been Working on the Railroad lesson, creating, listening  Experience differences between smooth, detached, and accented notes  Experience various vocal and instrumental timbres in live and recorded music  Experience various types of texture and timbre in live and recorded music  Putamayo Kids, World Playground, www.putamayo.com  Experience familiar songs written in iconic notation or traditional notation | Explore the effect of varying tempo, dynamics, and articulation in live and recorded music  Explore examples of legato, staccato, and accent in music  Explore the layering of timbres in music to create texture  Wabash Cannonball lesson, playing  Explore iconic or traditional representation of melodic, metric, and | Practice singing songs or playing instruments with good articulation  Build skill in balancing vocal and instrumental timbre in group performance  Erie Canal lesson, listening  Practice layering various instruments to accompany a song  CD2 #29  Scotland's Burning lesson, playing  Practice identifying how melody, harmony, and vocal and instrumental timbre are used to create texture in various styles of music  Practice playing or singing while reading iconic patterns or | Wabash Cannonball lesson, playing, creating  Analyze how different articulation can affect ideas, thoughts and emotions  CD1 #19 Cotton-Eyed Joe  Analyze timbre as an identifying characteristic of instrumental families (string, woodwind, brass, percussion)  Analyze how timbre and texture affect musical style  Putamayo Kids, American Folk www.putamyo.com  Analyze iconic representation or traditional notation of melodic, metric, | CD#2 #41 This Train/When the Saints lesson, creating, theme and variation  Create a melody and include specific articulation to compliment the style and mood  Research sound production (vibration and resonation) in voice, band, and orchestra instruments  Create an arrangement using appropriate instrumentation for the style  Erie Canal lesson, creating  Create a simple song or ostinato pattern using traditional notation | Perform a familiar song in a new vocal or instrumental style  Putamayo Kids, Folk Playground, www.putamayo.co m  Perform and share a simple, original song or ostinato pattern written in |
| • Meter  2   | representing<br>musical ideas  | instructional<br>tablature  | rhythmic patterns in<br>a variety of songs   | traditionally notated music or tablature   | and rhythmic patterns  |  | iconic or traditional notation  |

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| 6 VVVVV S W S W W  Rhythm / pitch Syncopation  Notation examples: | Notation:<br>traditional music<br>symbols<br>representing the<br>combination of<br>melodic and<br>rhythmic<br>elements | CD1 #19 Cotton-Eyed Joe lesson, singing, (iconic) playing, (traditional)   | Three Blind Mice lesson, listening (iconic)  Wabash Cannonball lesson, listening (traditional) | CD2 #29<br>Scotland's Burning<br>lesson, playing           | CD1 #17 Cindy lesson, singing                                   | My Paddle<br>lesson, creating                          |  |
| Resources   |  |  |  | Professional Music Teaching Organizations                  |   |  |  |

State Approved Music Resources K-6: http://www.schools.utah.gov/curr/FineArt

- CD1 CD2 Songs AND Music Activities For Elementary Teachers AND THEIR STUDENTS, USOE Songbook and CDs available through Carol Ann Goodson, USOE Fine Arts Specialist, or at state or district in-service training.
- Movement CD companion for USOE Songbook
- DVD: SINGING, PLAYING, CREATING, & LISTENING—Ideas for Teaching the State Music Core Songbook, CDs, and DVD available through Carol Ann Goodson, USOE Fine Arts Specialist, or at state or district in-service training.

Approved textbook series:

- McMillan/McGraw-Hill <a href="http://www.mhschool.com/music/student/index.html">http://www.mhschool.com/music/student/index.html</a>
- PEARSON ED. PUBLISHING (previously Silver Burdett) http://www.scottforesman.com

Professional Music Teaching Organizations

UTAH MUSIC EDUCATORS ASSOCIATION (UMEA) and Teachers of Elementary Classroom Music (TECM) www.umea.us

DALCROZE EURYTHMICS, Dalcroze Society of America:

http://www.dalcrozeusa.org/home.html

EDUCATION THROUGH MUSIC (ETM) Richards Institute of Education and Research: http://richardsinstitute.org/Default.aspx

KODÀLY: Organization of American Kodaly Educators (OAKE) www.oake.org Utah, UFOLKS

ORFF: American Orff-Schulwerk Association (AOSA) www.aosa.org Utah, UAOSA

## **Web Links**



http://www.classicsforkids.com CLASSIC FOR KIDS: lesson ideas, listening maps, composers, music dictionary, etc.

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http://www.classroomclassics.com CLASSICS: CDs for Utah and American History, Utah State Song, patriotic songs, holiday music & programs



http://www.putumayo.com/en/putumayo\_kids.php PUTAMAYO KIDS: CDs, folk songs, multicultural, and world music listening resource, examples:















http://www.sfskids.org/templates/splash.asp San Francisco Symphony for Kids: all about the symphony orchestra